

FIG. 1

101

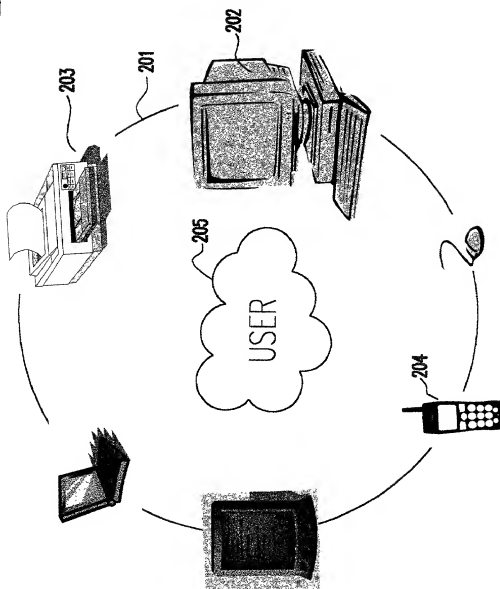


FIG.2

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FOI b7 - 2476860

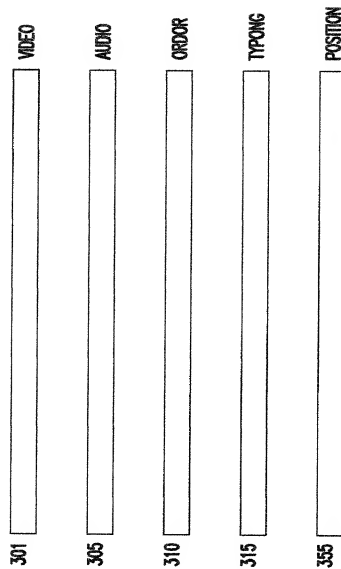


FIG. 3

FOOTNOTES 2474686D

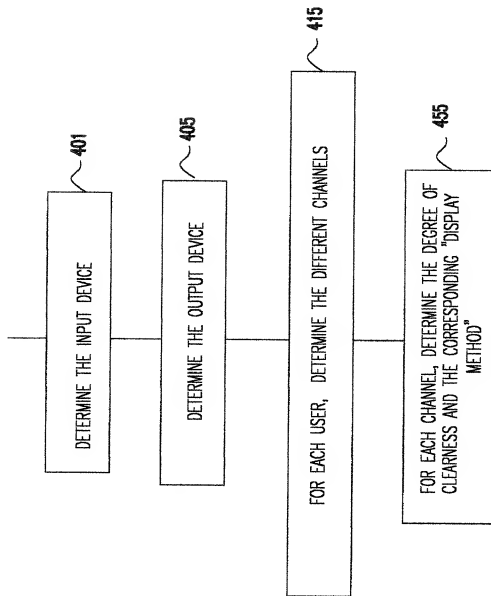


FIG.4

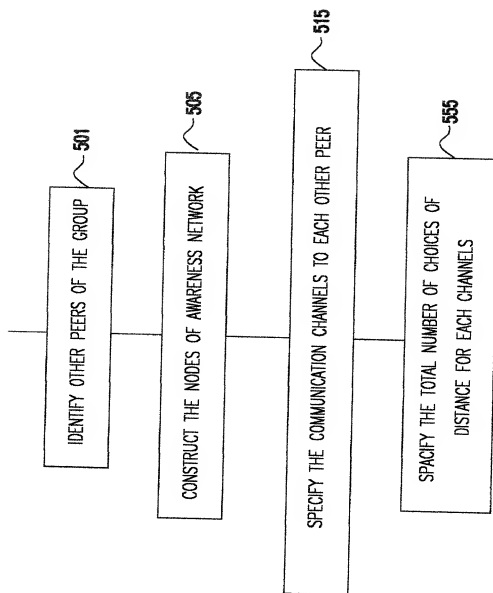


FIG.5

FIG. 6

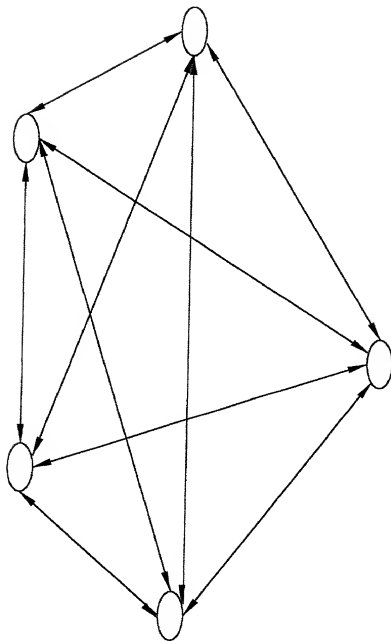


FIG. 6

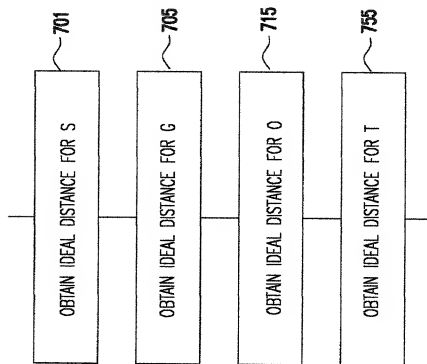


FIG. 7

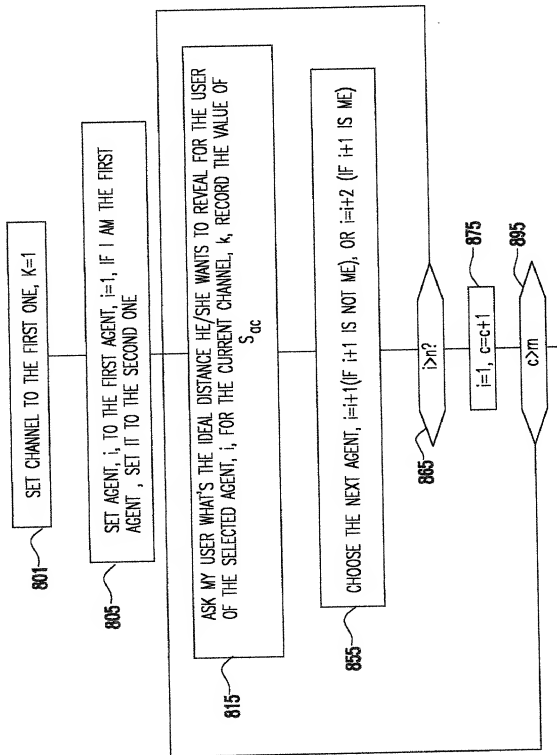


FIG. 8

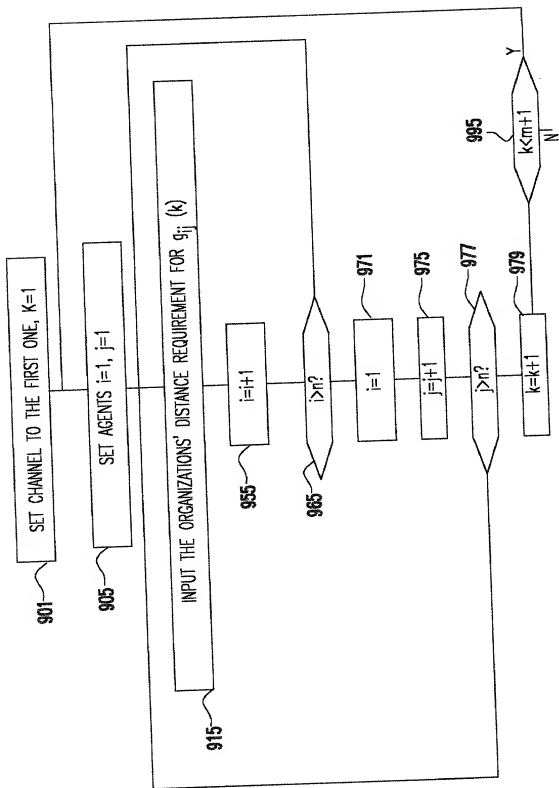


FIG.9

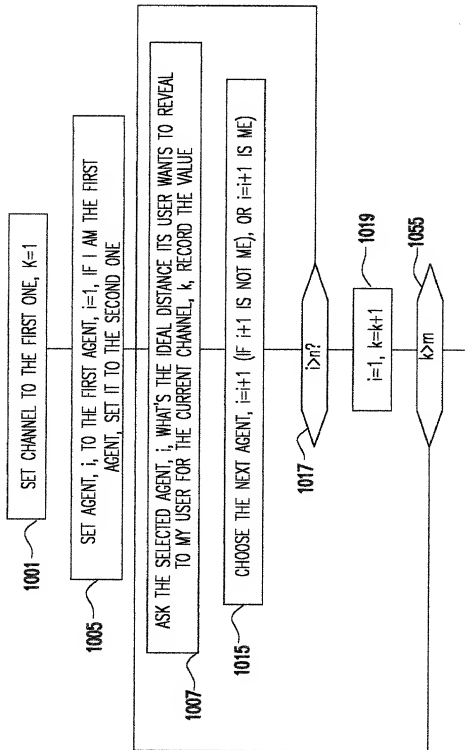


FIG.10

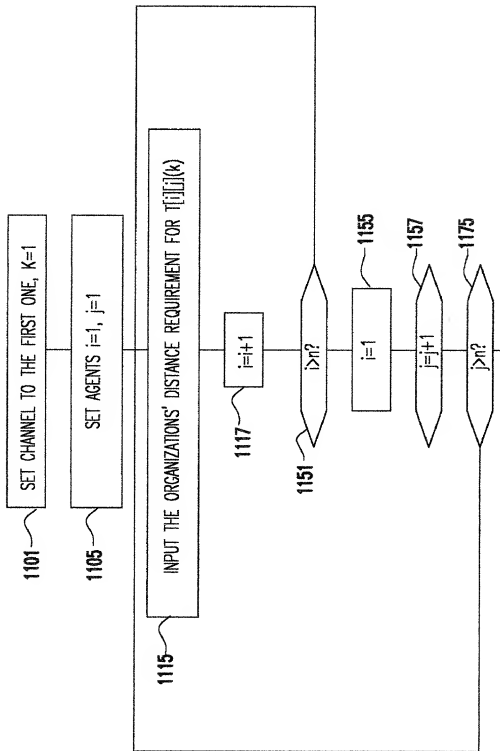


FIG. 11

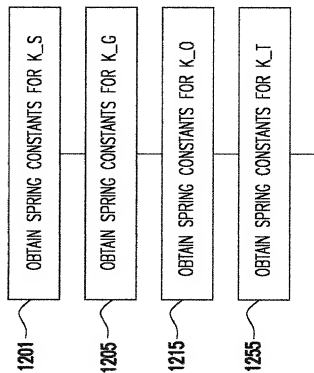


FIG.12

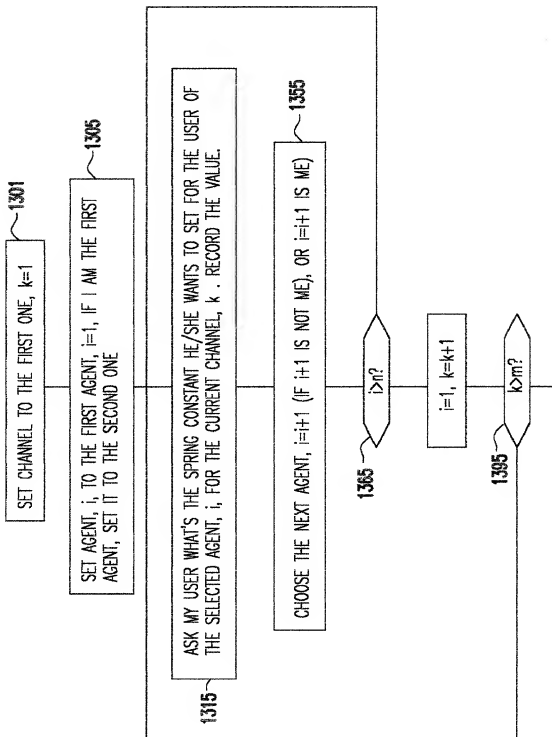


FIG.13

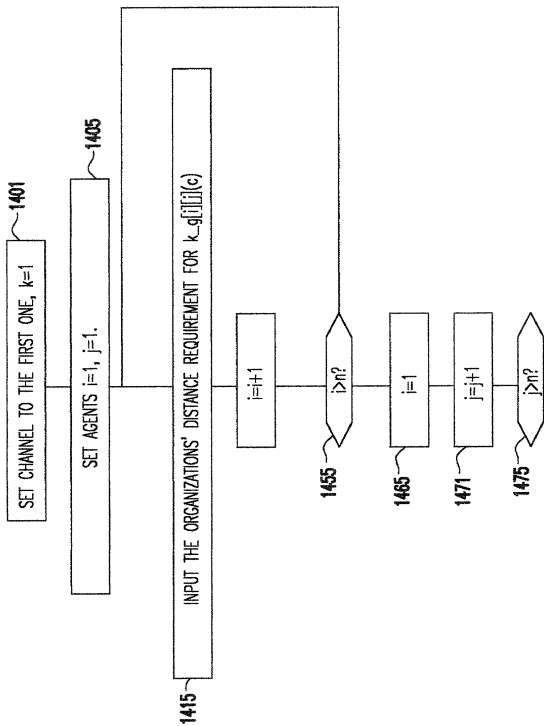


FIG.14

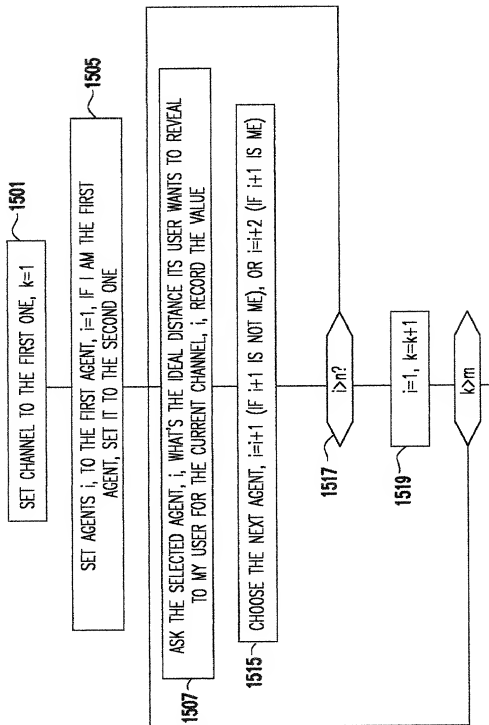


FIG.15

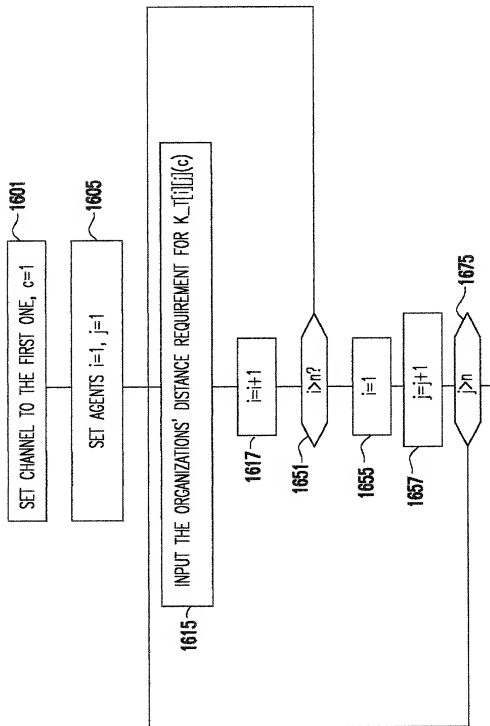


FIG. 16

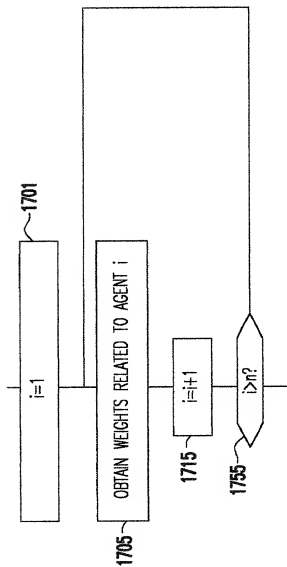


FIG.17

1705

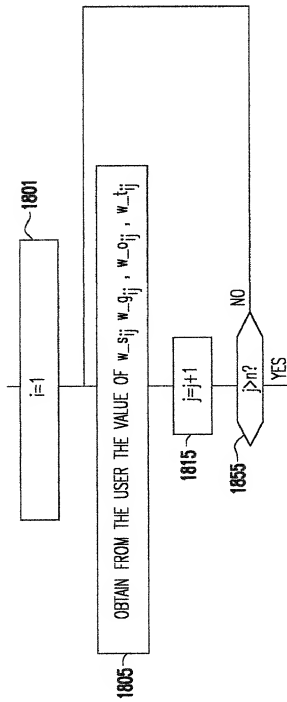


FIG.18

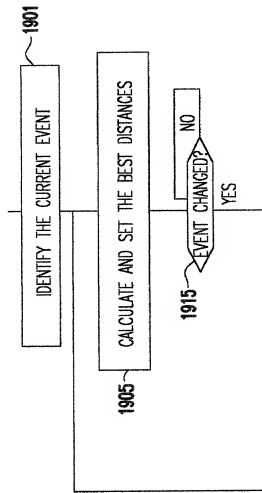


FIG.19

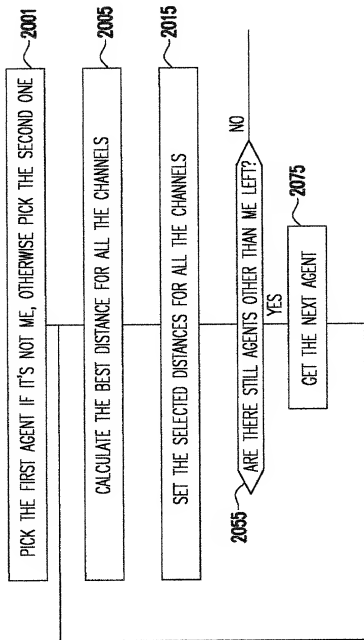


FIG.20

2005

2105

RETRIEVE ALL THE WEIGHTS FOR DIFFERENCE AND
CHANNELS FROM THE EVENT-WEIGHT TABLE FOR THE GIVEN
EVENT

2115

RETRIEVE THE IDEAL DISTANCES AND CONTENTS

2155

CALCULATE THE BEST DISTANCES FOR ALL THE CHANNELS

FIG.21

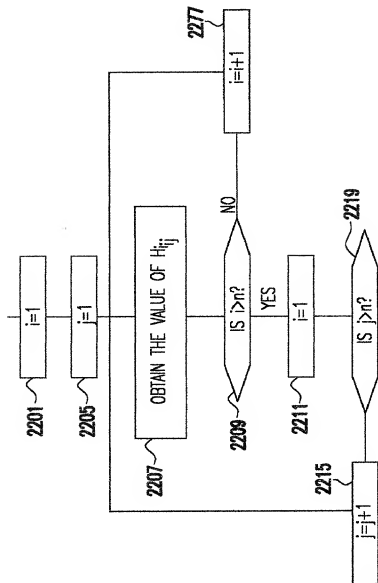


FIG.22

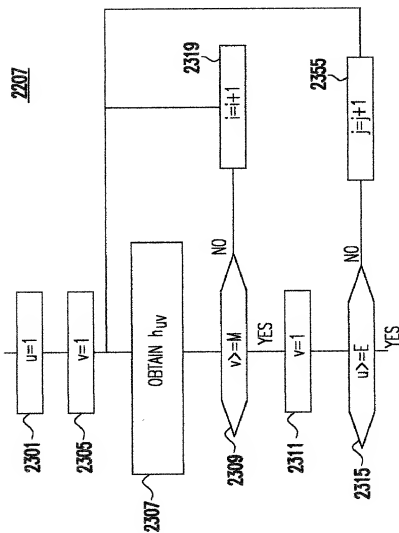


FIG.23

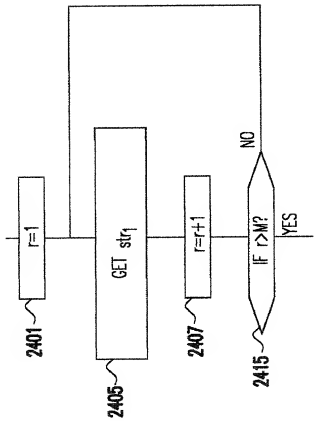


FIG.24

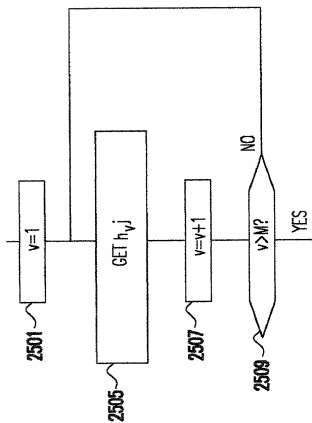


FIG.25

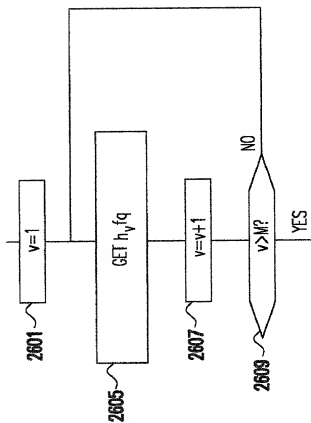


FIG.26